

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	(702/009).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/11 21:42
S2	306	(702/9).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/11 21:42
S3	8	((("5615115") or ("5859367") or ("5081612") or ("6434487"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/11 21:50
S4	2	"2003125878"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/11 21:51
S5	3	"20050149267"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/11 21:51
S6	8	(PORE and FLUID and PRESSURE and FORMATION).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/11 22:43
S7	2	("5200929").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/11 22:48

S8	2	("5205164").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/11 22:48
S9	16	(nonhydrostatic\$4 or non adj hydrostatic\$4 or hydrostatic\$4) with pore near3 fluid near3 pressure same (stress or gradient) same formation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 11:41
S10	24	(nonhydrostatic\$4 or non adj hydrostatic\$4 or hydrostatic\$4) same pore near3 fluid near3 pressure same (stress or gradient) same formation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 11:44
S11	143	horizontal\$2 near4 formation near8 (stress)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 18:14
S12	41	horizontal\$2 near4 formation near8 (stress) and pore near8 pressure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 18:18
S13	28	horizontal\$2 near4 formation near8 (stress) and pore near8 pressure with stress	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 18:20
S19	9	effective adj (stress) same (difference or subtract\$3) with pressure with depth and pore near8 pressure with stress same formation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 19:28

S21	411	(earth or ground or under adj ground or region or area or location or well) same formation near8 stress same (hydrostatic\$4 or hydro adj static\$4) with pressure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/06 23:03
S22	10	(earth or ground or under adj ground or region or area or location or well) same formation near8 stress same (hydrostatic\$4 or hydro adj static\$4) with pore near3 pressure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/06 23:20
S23	10	(earth or ground or under adj ground or region or area or location or wellbore) same formation near8 stress same (hydrostatic\$4 or hydro adj static\$4) with pore near3 pressure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/06 23:33
S24	3	( wellbore) same formation near8 stress same (hydrostatic\$4 or hydro adj static\$4) with pore near3 pressure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/06 23:34
S26	386	(earth or ground or under adj ground or region or area or location or well or wellbore) same stress with (hydrostatic\$4 or hydro adj static\$4) with pressure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/06 23:52
S27	418	(earth or ground or under adj ground or region or area or location or well or wellbore or formation) same stress with (hydrostatic\$4 or hydro adj static\$4) with pressure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/07 13:48

S28	418	(earth or ground or under adj ground or region or area or location or well or wellbore or formation) same stress with (hydrostatic\$4 or hydro adj static\$4) with pressure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/07 13:53
S29	10	(subsurface) same stress with (hydrostatic \$4 or hydro adj static \$4) with pressure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/07 14:44
S30	14	stress with non adj (hydrostatic\$4 or hydro adj static\$4) with pressure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/07 14:46
S31	1	(detect\$3 or determin \$3 or find\$3 or measur \$5 or deriv\$3 or precursor) near4 (region or area or zone or location) with pore near5 pressure with hydrostatic\$4 same stress near4 gradient	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/07 21:39
S32	1	(region or area or zone or location) with pore near5 pressure with hydrostatic\$4 same stress near4 gradient	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/07 21:40
S33	2	(region or area or zone or location) with pressure with hydrostatic\$4 same stress near4 gradient	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/07 21:40
S34	28	pressure with hydrostatic\$4 same stress near4 gradient	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/07 21:41

S35	6	pressure with hydrostatic\$4 with stress near4 gradient	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/07 21:41
S36	1257	(702/9,14).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/07 22:38
S37	328	(702/9).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/07 22:38
S38	937	(702/14).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/07 22:38
S39	418	(earth or ground or under adj ground or region or area or location or well or wellbore or formation) same stress with (hydrostatic\$4 or hydro adj static\$4) with pressure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/07 22:47
S40	10	S36 and S39	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/07 22:48
S41	342	(702/9).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/26 14:30
S42	961	(702/14).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/26 14:48

S43	420	(earth or ground or under adj ground or region or area or location or well or wellbore or formation) same stress with (hydrostatic\$4 or hydro adj static\$4) with pressure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/26 14:49
S44	3	S43 and pressure with hydrostatic\$4 same stress near4 gradient	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/26 14:50
S45	29	pressure with hydrostatic\$4 same stress near4 gradient	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/26 14:50
S46	45	(hydrostatic\$4 with fluid with pressure same (precursor or zone or pore near4 fluid or pressure) with hydrostatic\$4 same (stress gradient increas \$3)).clm.	US-PGPUB	OR	ON	2009/01/26 14:56
S47	4	(hydrostatic\$4 with fluid with pressure same (precursor or zone or pore near4 fluid or pressure) with hydrostatic\$4 same (stress gradient)).clm.	US-PGPUB	OR	ON	2009/01/26 14:57
S48	28	((hydrostatic\$4 fluid pressure) same (precursor or zone or pore near4 fluid or pressure) with hydrostatic\$4 same (stress gradient)).clm.	US-PGPUB	OR	ON	2009/01/26 14:59
S49	3	(DE with BREE with PHILIPPUS).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/26 15:00

S50	3	(EL adj YASSIR with NAJWA).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/26 15:01
S51	3	(ASSESSING PORE FLUID PRESSURE BEHAVIOUR SUBSURFACE FORMATION).ti.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/26 15:02
S52	10	(702/9.ccls. or 702/14. ccls.) and (earth or ground or under adj ground or region or area or location or well or wellbore or formation) same stress with (hydrostatic\$4 or hydro adj static\$4) with pressure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/26 15:34
S53	1	(702/9.ccls. or 702/14. ccls.) and (hydrostatic \$4 with fluid with pressure same (precursor or zone or pore near4 fluid or pressure) with hydrostatic\$4 same (stress gradient increas \$3)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/26 15:34

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